

Titles of most frequently occurring classifications of patents returned
from a search of 09899787 on Apr 07, 2009

- 3 123/620 (3 OR, 0 XR)
Class 123 INTERNAL-COMBUSTION ENGINES
123/594 HIGH TENSION IGNITION SYSTEM
123/620 ..Additional spark energy supply
- 3 123/640 (0 OR, 3 XR)
Class 123 INTERNAL-COMBUSTION ENGINES
123/594 HIGH TENSION IGNITION SYSTEM
123/640 ..Dual systems
- 3 123/643 (0 OR, 3 XR)
Class 123 INTERNAL-COMBUSTION ENGINES
123/594 HIGH TENSION IGNITION SYSTEM
123/643 ..Electronic cylinder sequencing
- 3 600/397 (1 OR, 2 XR)
Class 600 SURGERY
600/300 DIAGNOSTIC TESTING
600/372 ..Structure of body-contacting electrode or electrode
inserted in body
600/395 ...Electrode composition
600/397 ...Electrolyte containing
- 3 713/323 (3 OR, 0 XR)
Class 713 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:
SUPPORT
713/300 COMPUTER POWER CONTROL
713/320 ..Power conservation
713/323 ..Active/idle mode processing
- 2 725/114 (0 OR, 2 XR)
Class 725 INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
725/105 VIDEO DISTRIBUTION SYSTEM WITH UPSTREAM COMMUNICATION
725/114 ..Server or headend
- 2 137/625.19 (1 OR, 1 XR)
Class 137 FLUID HANDLING
137/561R SYSTEMS
137/625 ..Multi-way valve unit
137/625.18 ...Plural noncommunicating flow paths
137/625.19 ...Rotary plug
- 2 62/509 (0 OR, 2 XR)
Class 62 REFRIGERATION
62/467 REFRIGERATION PRODUCER
62/498 ..Compressor-condenser-evaporator circuit
62/509 ..Condensed liquid receiver, e.g., surge tank
- 2 123/621 (0 OR, 2 XR)
Class 123 INTERNAL-COMBUSTION ENGINES
123/594 HIGH TENSION IGNITION SYSTEM
123/621 ..Having an ignition coil with multiple primary or secondary
windings
- 2 315/213 (0 OR, 2 XR)
Class 315 ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS
315/209R PERIODIC SWITCH IN THE SUPPLY CIRCUIT
315/210 ..Plural load device systems
315/211 ...Distributor type periodic switch means

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 315/212Transformer in the supply circuit
 315/213Distributor switch means in the primary circuits of
 plural transformers

2 128/902 (0 OR, 2 XR)
 Class 128 SURGERY
 128/902 .BI OLOGICAL SIGNAL AMPLIFIER

2 600/509 (1 OR, 1 XR)
 Class 600 SURGERY
 600/300 .DI AGNOSTIC TESTING
 600/481 ..Cardiovascular
 600/508 ...Heart
 600/509Detecting heartbeat electric signal

2 315/307 (2 OR, 0 XR)
 Class 315 ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS
 315/291 .CURRENT AND/OR VOLTAGE REGULATION
 315/307 ..Automatic regulation

2 315/297 (0 OR, 2 XR)
 Class 315 ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS
 315/291 .CURRENT AND/OR VOLTAGE REGULATION
 315/294 ..Plural load device regulation
 315/297 ...Automatic regulation

2 128/903 (0 OR, 2 XR)
 Class 128 SURGERY
 128/903 .RADIO TELEMETRY

2 719/319 (0 OR, 2 XR)
 Class 719 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:
 INTERPROGRAM COMMUNICATION OR INTERPROCESS COMMUNICATION (IPO)
 719/319 .DATA TRANSFER BETWEEN OPERATING SYSTEMS

2 210/664 (2 OR, 0 XR)
 Class 210 LIQUID PURIFICATION OR SEPARATION
 210/600 .PROCESSES
 210/660 ..Ion exchange or selective sorption
 210/663 ...Including diverse separating or treating of liquid
 210/664By distilling or degassing

2 203/10 (0 OR, 2 XR)
 Class 203 DISTILLATION: PROCESSES, SEPARATORY
 203/10 .WATER PURIFICATION ONLY

2 203/41 (0 OR, 2 XR)
 Class 203 DISTILLATION: PROCESSES, SEPARATORY
 203/39 .WITH DISPARATE PHYSICAL SEPARATION
 203/41 ..Utilizing solid sorbent

2 210/694 (0 OR, 2 XR)
 Class 210 LIQUID PURIFICATION OR SEPARATION
 210/600 .PROCESSES
 210/660 ..Ion exchange or selective sorption
 210/690 ...Sorbent organic constituent
 210/691From aqueous material
 210/694Utilizing activated carbon

2 210/669 (0 OR, 2 XR)
 Class 210 LIQUID PURIFICATION OR SEPARATION
 210/600 .PROCESSES
 210/660 ..Ion exchange or selective sorption

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210/663Including diverse separating or treating of liquid

210/669Prior to ion exchange or sorption

2 203/47 (0 OR 2 XR)

Class 203 DISTILLATION: PROCESSES, SEPARATORY

203/39 . WITH DISPARATE PHYSICAL SEPARATION

203/47 ..Utilizing removing solid from liquid

2 713/324 (0 OR 2 XR)

Class 713 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:

SUPPORT

713/300 . COMPUTER POWER CONTROL

713/320 ..Power conservation

713/324 ...By shutdown of only part of system

2 356/73 (2 OR 0 XR)

Class 356 OPTICS: MEASURING AND TESTING

356/73 . PLURAL TEST

2 710/315 (2 OR 0 XR)

Class 710 ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS:

INPUT/OUTPUT

710/100 . INTRASYSTEM CONNECTION (E.G., BUS AND BUS TRANSACTION

PROCESSING)

710/305 ..Bus interface architecture

710/306 ...Bus bridge

710/315Different protocol (e.g., PCI to ISA)

2 359/358 (0 OR 2 XR)

Class 359 OPTICAL: SYSTEMS AND ELEMENTS

359/350 . HAVING SIGNIFICANT INFRARED OR ULTRAVIOLET PROPERTY

359/358 ..Fluid filter or fluid mirror

2 359/665 (0 OR 2 XR)

Class 359 OPTICAL: SYSTEMS AND ELEMENTS

359/642 . LENS

359/665 ..Fluid